

# BERNAT CAMOUFLAGE #297 NECKWARMER (TO KNIT OR CROCHET)

#### **MEASUREMENTS**

One size fits all.

## MATERIALS Bernat Camouflage

(100 g/3.5 oz)

or **Bernat Camouflage** 

(142 g/5 oz)

**1 ball** each of 10483 (Renegade) for Crochet Version or 10482 (Mash) for Knit Version.

**Crochet Version:** Size 5.5 mm (U.S. I or 9) crochet hook **or size needed to obtain gauge.** 

**Knit Version:** Size 5 mm (U.S. 8) knitting needles **or size needed to obtain gauge.** 

**Both Versions:** 1 yd [90 cm] of Elastic cord.

#### **GAUGE**

**Crochet Version:** 13 sc and 15 rows = 4 ins [10 cm].

**Knit Version:** 18 sts and 24 rows = 4 ins [10 cm] in stocking st.

### INSTRUCTIONS CROCHET VERSION

Ch 76. Join with sl st to first ch to form a ring, taking care not to twist ch.

**1st rnd:** Ch 1. 1 sc in each ch around. Join with sl st to first sc. 76 sc. **2nd rnd:** Ch 3 (counts as dc). 1 dc in each sc around. Join with sl st to top of ch 3.

**3rd rnd:** Ch 1. 1 sc in each dc around. Join with sl st to first sc. Rep last 2 rnds for 14 ins [35.5 cm], ending with a 2nd rnd. Fasten off. Weave elastic cord through top dc rnd.

#### KNIT VERSION

Cast on 98 sts.

**1st row:** (RS). K2. \*P2. K2. Rep from \* to end of row. **2nd row:** P2. \*K2. P2. Rep from \* to end of row. Rep last 2 rows of (K2. P2) ribbing twice more.

**Next row:** (RS). (Eyelet row). K4. \*yfwd. K2tog. K6. Rep from \* to last 6 sts. yfwd. K2tog. K4.

Beg with a purl row, cont in stocking st (knit on RS and purl on WS) until work from beg measures 13 ins [33 cm], ending with RS facing for next row.

Work 6 rows in (K2. P2) ribbing. Cast off in rib.

Sew back seam.

Weave elastic cord through eyelet row.

#### **ABBREVIATIONS**

beg = beginning
ch = chain
cont = continue

cm = centimeter(s)dc = double crochet

**g** = gram(s) **ins** = inch(es) **K** = knit

**K2tog** = knit 2 stitches together

**mm** = millimeter(s)

**oz** = ounce(s) **P** = purl

rep = repeat
rnd(s) = round(s)

**RS** = right side **sc** = single crochet

sl st = slip stitch
st(s) = stitch(es)

yfwd = yarn forward
WS = wrong side

